Erratum to: Predicting Germination Probability of Radish (*Raphanus sativus* L.), Chinese Cabbage (*Brassica rapa* ssp. *pekinensis*), and Cabbage (*B. oleracea* var. *capitata* L.) Seeds via Amino Acid Leakage Parameters

Tai Gi Min^{1*}, Boseung Choi², and Ba Reun Hong¹

¹Division of Life & Environmental Science, College of Life & Environmental Science, Daegu University, Gyeongsan 712-714, Korea

²Department of Computer Science & Statistics, Daegu University, Gyeongsan 712-714, Korea

*Corresponding author: tgmin@daegu.ac.kr

© Korean Society for Horticultural Science and Springer 2013

Erratum to: Hort. Environ. Biotechnol. 54(5):388-398. 2013.
DOI 10.1007/s13580-013-0071-5

The original online version of this article contained an error in the Fig. 3.
The correct Fig. 3 is reproduced below. The print version was correct.

Fig. 3. Percent seed quality (normal, abnormal and dead seeds) of eight cultivars of radish (A) and Chinese cabbage including one cultivar of cabbage (B) seeds depending on absorbance (570 nm) fractions of seed leachate with the NR treatment. Average of eight cultivars and vertical bars are standard errors.